

STATE GEOGRAPHIC INFORMATION DATABASE

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The Utah Automated Geographic Reference Center (AGRC) manages the Utah State Geographic Information Database (SGID) as a service to users of spatial geographic data. These users include both public and private organizations as well as individuals.

Product Features and Descriptions

Feature	Description
SGID (AGRC)	The state repository of geographic spatial data, including vector and raster data. This data can be statewide or regional. It covers all facets of geographic information.

Features Not Included

Feature	Explanation
SGID (AGRC)	The SGID does not include the software which is needed to view the spatial data. The SGID is not a formal map, but a set of data that can be view within a Geographic Information System.

Rates and Billing

Feature	Description	Base Rate
SGID (AGRC)	Geographic spatial data	All data is in the public domain, and free to the public

Ordering and Provisioning

For more information pertaining to the data within the SGID, contact Bert Granberg, bgranberg@utah.gov

DTS Responsibilities

The AGRC's primary objective of the SGID is to make this spatial data and information available to its users. In doing so, the AGRC is in no way condoning or endorsing the application of these data for any given purpose.

Agency Responsibilities

It is the sole responsibility of the agency or user to determine whether or not the data are suitable for the intended purpose. It is also the obligation of the agency or user to apply those data in an appropriate and conscientious manner. The agency or user should expect the AGRC to provide no warranty, nor to accept any liability, occurring from any incorrect, incomplete, or misleading data, or from any incorrect, incomplete, or misleading use of the these data.

Service Levels and Metrics

The SGID data is available on line at <http://gis.utah.gov/sgid>. It is also available through an Environmental Systems Research Institute's (ESRI) SDE browser, useable within ESRI software.

Downtime for the SGID SDE database service has been limited to applying required patches from Microsoft and ESRI to keep products up to date. This work has been accomplished during off hours and on weekends according to DTS change management procedures.

The SGID service needs to be available on a 24x7 basis. During this time AGRC will accept a 99% availability due to unforeseen downtime problems.

For more information on using the SDE browser, contact Bert Granbert, 801-558-3563, or bgranberg@utah.gov. The SGID is updated regularly, as current data from the data stewards is supplied.